

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S87	13	S86 and ((hydrogen or h2) with air with steam)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/28 16:10
S86	1723	S83 or S84 or S85	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/28 16:10
S85	1372	(tio2 or "tio.sub.2" or titani\$2) with pyrogenic\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/28 16:10
S84	396	(tio2 or "tio.sub.2" or titani\$2) with "flame hydrolysis"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/28 16:10
S83	217	(tio2 or "tio.sub.2" or titani\$2) same (pyrogenic or pyrogenically) same flame	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/28 16:10
S88	4	S86 and half\$1width	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/28 16:11
S93	11	S92 and anatase and (rutile or rutilium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/28 16:17
S92	53	S91 and (("particle size" or "particle diameter") with (micron or micrometer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/28 16:17
S91	345	S90 and "surface area"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/28 16:17
S90	522	S89 and (("particle size" or "particle diameter") with (nanometer or nm))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/28 16:17
S89	2177	titani\$2 same (pyrogenic or pyrogenically or "flame hydrolysis")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/28 16:17
S98	69	titani\$2 same "flame hydrolysis" same "surface area" same "particle size"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/28 16:18
S97	14	S96 and "particle size"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/28 16:18
S96	23	S95 and "surface area"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/28 16:18
S95	25	S94 and "flame hydrolysis"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/28 16:18
S94	1405	(423/610-613).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2009/09/28 16:18

S103	60	S102 and (aggregate or agglomerate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/28 16:19
S102	127	(titani\$2 same (pyrogenic or pyrogenically)) and S101	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/28 16:19
S101	557	titani\$2 same ("flame hydrolysis" or flame \$1hydrolyzed or flame \$1hydrolyzing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/28 16:19
S100	70	S99 and "flame hydrolysis"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/09/28 16:19
S99	201	titani\$2 same "particle size" same "surface area" same (hydrolysis or hydrolyzed)	US-PGPUB; USPAT; USOCR	OR	ON	2009/09/28 16:19

EAST Search History (I nterference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S105	9	(423/610-613).CCLS.	UPAD	OR	OFF	2009/09/28 16:16
S104	23	((423/610-613) or (106/430,436,437,286.4,287.19) or (502/350)).CCLS.	UPAD	OR	OFF	2009/09/28 16:16
S108	1	(titani\$2 same (pyrogenic or pyrogenically)) and half\$1width	USPAT; UPAD	OR	ON	2009/09/28 16:17
S107	12	(502/350).CCLS.	UPAD	OR	OFF	2009/09/28 16:17
S106	5	(106/430,436,437,286.4,287.19).CCLS.	UPAD	OR	OFF	2009/09/28 16:17

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